

Please amend the Abstract as follows:

A device for forming a wellbore casing in a borehole located in a subterranean formation including a preexisting wellbore casing includes a support member including a first fluid passage, an expansion cone coupled to the support member including a second fluid passage fluidically coupled to the first fluid passage, an expandable tubular liner movably coupled to the expansion cone, and an expandable shoe that defines an interior region for containing fluidic materials coupled to the expandable tubular liner. A mono-diameter wellbore casing.